Table W-1

State of Montana

- Period from August 4 to August 31, 1943

Location and time of operation of each loadometer station, and number of vehicles counted and number weighed at each.

Station:		Description of		Time of o			Total v		₹v c	ian truck ombinatio	ns :	
number :	number:	station location		Month : and day:			: Military:				Percent: waighed:	
7	& : US 93 :	Southeasterly leg of the 3-way junction of US 10 and US 93 west of Missoula	: 1943 : 1942 :		Fri.	2PM 10PM		341 621	46 <b>10</b> 3	37 88	80.43 85.44	
9	:	US 10 just west of the junction of US 10 and US 10 A in Drummond			Thur.		_	206 375	50 <b>7</b> 3	40 64	80.00 87.67	
11	& :	Easterly leg of the 3- way junction of US 10S and US 91 at Nissler				6am 2Pm		603 712	139 164	96 143		Gravel hauling
13		Southeasterly leg of the 3-way junction of US 91 and Mont. 41 northeast of Dillon	1943 1942		Mon.	2PM		305 419	83 100	48 91.		Hauling stock feed
17		Westerly leg of the 3- way junction of US 10S and Mont. 41 west of Whitehall.			Wed.	2PM 10PM		280 465	48 69		100 +00	
30	US 310:	Northeasterly leg of the 3-way junction of	1943	8/18	Wed.	6AM	60	326	141	111	78.72	Grain hauling
		US 12 and US 310 at Rockvale	1942	8/19	Wed.	2FM	1	389	155	142	91.61	**************************************
	. & :	On US 89 and US 91 about 1.1 miles west of Great Falls	1943 1942			6am 2Pm		456 518	150 228	<b>1</b> 39 <b>222</b>		Airport const.



Table W-1

State of Montana

Location and time of operation of each loadometer station, and number of vehicles counted and number weighed at eachs

	Route :				peration		Total v		c	ian truck	ns :	7.7
number	number:				Day of week		Military:				Percent: weighed	
41.	& : US 12 :		1943: 1942:		Thur.			179 333	59 92	55 69	93°22 75°00	
43		3-way junction of US 10	1943		Fri. Fri.	2PM 10PM		327 507	110 142	77 115	70 <sub>*</sub> 00 80 <sub>*</sub> 99	Grain hauling
45		Easterly leg of the 3- way junction of US 2 & Mont. 16 at Culbertson	: 1942:		Mon. Mon.	6am <b>2</b> Pm		135 131	66 52	66 45	100.00 86.54	
50	29	On Mont. 29 about 5.35 miles northeast of city limits of Great Falls	1943		Tues.		:	191 294	72 69	69 69	100,00	Stock sale in Gt.Fall: Airport const.
	US 89		: 1943 : 1942 :		Mon. Mon.	6am 2Pm		415 540	101 119	100 114	99.01 95.80	
53	:	Southerly leg of the 3-way junction of US 87 and Mont. 18 north of Grass Range.	1943 1942	8/16 8/17	Mon.	2PM 10PM	· -	119 183	44 66	21 66	47•73 100•00	Grain haul
54		On US 10 northeast of Billings	: 1943 : 1942		: Fri.	2PM 10PM		714 961	173 189	80 188	!!	Midland Empire Fair

Period from August 4 to August 31, 1943

Location and time of operation of each loadometer station, and number of vehicles counted and number weighed at each.

Station:	Route:	Description of	:	Time of c	pe ration	1	Total v	ehicles :		ian truck		
number :		station location		Month and day			Military:	Civilian:		Number : weighed:		
:	& : US 91 :		: 1943 : 1942 :	·	Wed.	GAM 2PM	•	495 672	74 105	53 91	71.62 86.67	Circus Day
:	& :	Westerly leg of the 3-way junction of US 10 and US 89 at Livingston			Thur.			252 459	62 80	34 68	54.84 85.00	
57	US 10	On US 10 west of Laurel	: 1943	8/17	Tues.	2PM		436	92	72		Grain
:			: 1942	8/18	Tues.	10PM		657	129	118	91.47	hauling
58	Us 2	On US 2 west of Glasgow	: 1943 : 1942		Tues.		•	114 540	<b>51</b> 303	51 295		Airport const.
59	บร 2:	ON US 2 west of Havre	: 1943 : 1942	A	Weds.		1	206 237	51 76	4	100.00	•
60	US 2	On US 2 west of Shelby	: 1942 : 1942	8/26 8: 8/27	Thur.			158 229	50 74	48 65	96.00 87.84	Cloudy & rain.

Table W-2

State of Montana

Number and percent of vehicles of each type counted at 20 loadometer stations during the period from Aug. 4, to Aug. 31, 1943 compared to similar data for 1942.

	:	Nun	be	the p		during	:			of total	
Type of Vehicle	2	1943	:	1942	:	1943:1942	:			:1943:19	
	:		:		3		\$	1			
litary vehicles	:		\$		:			:		:	
Passenger cars	*	15	2	21	:	0.714	*	:		:	
Single-unit trucks	2	204	:	12	:	17.000	:	:		:	
Tractor-truck and semitrailer combinations	8				:			:		:	
Trucks with trailed loads	:		:		:		:	2		:	
Busses	3		:		:		2			:	
Other vehicles	:		2		:		:	:		:	
Total Military	:	219	*	33	*	6.636		:		:	
vilian vehicles	2		•		*		•			ž	-
Local passenger cars	:	3836	:	5367	2	0.715		61.30:		•	
Foreign passenger cars	2	668		1471		0.454					
and the second of the second o			2				:	:			
Subtotal passenger cars		4504	2	6838		0.659	2	71.97:	73.51	. 979	
part part of the p	2	2002	2				:				
Single-unit trucks (light)	•	1293	•	1871		0.691	:	00 00		•	
Single-unit trucks (medium)		55		151		0.364	:				
Single-unit trucks (heavy)		21		11	2	1.909	:				
Tractor-truck and semitrailer combinations	:	197	:	232	:	0.849	:	3.15:	2.50	: 1.260	
Truck and trailer combinations		96		123	:	0.780	2	1.53:	1.32		
	:		:		:		2	:			
Subtotal trucks and combinations	:	1662	2	2388	:	0.696	:	26.56:	25.67	1.035	
	:		:		:		:				
8808	:	92	:	76	:	1.211	:	1.47:	.82	: 1.793	
	:		:		:		:	:		•	
otal civilian		6258	2	9302		0.673		100.00:	100.00	1.000	

Table W-3
State of Montana

Percentages loaded and empty and average total weights, average, empty weights, and average maximum axle load of civilian trucks and, combinations of each type at 20 loadometer stations during the period from Aug. 4 to Aug. 31, 1943 compared to corresponding data for 1942.

Period from Aug. 4 to Aug. 31, 1943

	: Loaded a	nd empty cles	:	Loaded veh	nicles		Empt	y vehicles	
	: :		:Percent of:		:		:Percent of:	:	
Vehicle type	: Distri- :	Average	: · total :	Distri- :	Average:	Average	: total :	Distri- :	Average
and survey year	:bution_by:	weight	:loaded and:						
	: type :		: empty of :	type :	weight:	axle load	: empty of :	type :	weight
	1 1		: each type :		*		seach type :	:	Ů
	: percent :	pounds	: percent :	percent:	pounds:	pounds	: percent :	percent:	pounds
Single-unit trucks (light)	:		:		:		:	:	
1943	: 77,80 :		: 43.98		9,476:				4,777
1942			: 37.14			9,180		_	5,159
Ratio 1943:1942	.993:	<b>877</b>	: 1.184	<b>.</b> 969	.771:	.730	: .891 :	1.035:	•926
Single-unit trucks (medium)	: :				:		: :	:	
1943		15,533	: 70.83	4.78	17.603:	11,288	: 29.17 :	1.90 :	10-507
1942		15, 245	: 45.90			12,564			
Ratio 1943:1942		1.019	: 1.543						.986
0	:		:		:		:	:	
Single-unit trucks (heavy)	1 00	0= 150	1 70 55		05 00 1	22 7745	:	:	3.6. 800
1943		23, 150	: 78.57 :		25, 291:		: 21.43 :		15,300
1942		21,283	: 33,33 :		25,550:		: 66.67 :		19,150
Ratio 1943:1942	2.739:	1.088	2.357	5.32	. 990:	1.305	: .321 :	1.019:	, 799
Tractor-Truck semitrailers	:		•	•	•		:	•	
1943	: 11.85 :	30,232	: 62.73 :	15.16 :	37, 390:	15,180	: 37.27 :	8,66 :	18,182
1942		29,030			38,150:		: 45.25 :		17,994
Ratio 1943:1942		1.041					: .824 :		
Truck and trailers	:		:		:		:	:	
1943	5.70	44,514	69.89	0 24 .	53,983:	71 725	: 30.11 :	3.41 :	22 572
1942		38,339			-	14, 335			
Ratio 1943:1942		1.161			1.076:		222		.991
matal all tumes	:		:	:	:		:	:	
Total all types	:		:	:	:		: :		
1943		12, 286				8,934		100.00 :	6,708
1942		11,974			19,093:			100.00 :	7,148
Ratio 1943:1942	: 1.000:	1.026	: 1.223 :	1.000:	.947:	.846	: .848 :	1.000:	.938

<sup>1.</sup> Distribution by type of the total civilian trucks and combinations counted during the period, calculated from table W-2.

Table W-4

State of Montana

Number of axle loads of various magnitudes per 100 loaded and empty civilian trucks and combinations of each type at 20 loadometer stations during the period from August 4 to August 31, 1943 compared to corresponding data for 1943.

	:_					trucks					r-truck		k and	: All tru	
Axle load in	•_		ght			lium	•	Hear			railers		llers		ations
pounds	:	1943		1942 :	1943	1942	: 194	13:	1942 :	1943:	1942	: 1943	: 1942	: 1943	: 1942
Under - 8,000	•	143.85	:	140.14:	5.38	10.83	: 1	62	-84	23.11:	21.11	12.80	: 12,90	: 186.76	: 185.82
8,000 - 8,499		•79	•	1.23:	41.050	10		18:	•23 :	1.03:	•44	: *93	: 1.00	: 3.00	: 3.00
8,500 - 8,999		1.19	•	*91:		.10		27 :	.15	•74:		1.43	: .67	3.70	: 2.27
	•	1.03			•14	.16		36	•	*51:	•44 •40	: 1.12	•59	3.16	
	•		•	•32 : •78 :	00			18:	•08			1.06	7 57		1.4
9,500 - 9,999	•	1.19		•		*31			*00	•44:	•40			10.71	: 2.24
10,000 - 10,999	•	2.23		1.91:	•34	•78		.09:	08	1.40:	÷92	: 1.99	: 1.09	: 6.05	, ,
11,000 - 11,999	•	2.15	:	1.23:	.27	•73		27:	•08:	1.62:	1.23	: 1.74	: 1.13		
12,000 - 12,999	:	1.27	:	1.60:	•28	.21		.09:	•	2.35:	1.80	: 1.12	: 1.05		
13,000 - 13,999	:	1.19	:	•78 :	•14	• 36		18:		2.28:	1.27	: 1.06	• 63	4.85	: 3.04
14,000 - 14,999	:	•95	:	1.73:	*27			,09:	:	1.32:	•88	: 1.49	: •79	: 4.12	3,66
15,000 - 15,999	:	•40	:	4.38:	*21	.21		.09:	:	1.99:	1.36	: 1.12		: 3.81	
16,000 - 16,999	:	•24	:	1.05:	.07	•05	:	:	:	1.47:	1.19	: 1.18	: •54		***
17,000 - 17,999	:		:	•64:	.07	*10	:	:	:	2.14:	1.49	• 56	: .84	: 2.77	: 3.07
18,000 - 18,999	:	*08	:	•05:		05	: 4	.09:	:	.81:	•53	: .68	: •38	: 1abb	
19,000 - 19,999	:		:	.18 :	.07		:	•	:	•22:	•40	:	: .08	: •29	: •66
20,000 - 21,999	:				'	.10	:	:	:	.15:	*09	:	: .04	: .15	: .23
22,000 - 23,999	:		:	:		.05		:	:	:		:	:	:	: .05
24,000 - 25,999	:		: .			• 05		:				:	:	•	: •05
Total	:	156.56	:	156.93:	7•45	: 14.45	: 3	.51 :	1.38	41.58:	33.95	: 28-28	: 23.28	: 237.38	: 229.99

Table W-5
State of Montana

Percentage frequency distribution of total weights of loaded and empty civilian trucks and combinations of each type at 20 loadometer stations during the period from Aug. 4 to Aug. 31, 1943 compared to corresponding data for 1942 Period from Aug. 4 to Aug. 31, 1948

	:				Si	inglo-w	nit	trucks	3				*	Tractor-	-tr	uck	:	Truck			All true	cks and
Notal weight	:	1,5	lgh	t	:	Me	diu	im	:	Hea	vy		2	somitra	11	er	2	traile	er	8 1	combi na	ations
in pounds	:	1943	\$	1942	2	1943	8	1942	:	1943	\$	1942	:	1943 :		1942	;	1943	*	1942 :	1943:	1942
	:		2		8		2		:				\$		:		\$		*	ŧ	:	
Under - 10,000	2	81.23	*	77.12	*	16.67	*	32.79	3		\$		2	1.24 :		.91	:	A 4	9	4.07:	63.90:	62.79
10,000 - 11,999		4.49	2	3.84	:	10.42	2	10.65	9		\$		:	. 3	1	2.26	2		0.	:	3.84:	3.90
12,000 - 13,999	2	4.59	:	3.61	:	14.58	2	9.83	2	14.29	2		:	3.78		4.53	1		2	.81:	4.67:	3.93
4,000 - 15,999	1	4.59	-	3.32	:	12.50	1	9.83	8		2		#	7.45 :		9.05	:		\$	3.25:	4.86:	4.27
16,000 - 17,999	*	2,96		2.39	2	12.50	1	7.38	*		:	16.67	*	4.97 :	•	7.24	:		7	2.441	3.30:	3.24
8,000 - 19,999	:	1.02	:	6.52		14.58	:	4.92	:	7.14	: :	16.67	*	6.21 :		4.52	2	6.45	:	8.13:	2.47:	6.36
20,000 - 21,999	*	.57.	1	1.86	\$	6.25	9	5.74		28.57	t .	33.33	•	15.53 :	1	2.22	•	11.83	2	8.94:	3.49:	3.62
22,000 - 23,999	2	,21	2	1.16	2	6.25	:	3.28	1		: ]	16.67		3.11 :	:	6.34	2	6.45		6.50:	1.11:	2,15
24,000 - 25,999	:	.10	:		\$	2.09	2	1.64	2	14.29	2		\$	4.35 :		3.17	2	1.08	*	2.44:	.91:	.54
26,000 - 27,999		.10	<b>b</b>	.06	b)	2.08	\$	3.28	*	21.43	*		:	2.48 :	:	3.62	*	1.08	*	.81:	.77:	.65
28,000 - 29,999		.10	:				2	8.20	:	7.14	:	16.66	8	3.73 :	:	1.81	2		4	2.44:	.61:	.90
50,000 - 34,999	:		*	.12		2.08		2.46					<u>a</u>	11.18 :	1	7.69	2	2.15	:	8.94:	1.52:	1.46
5,000 - 39,999	:	.10	:		:		2			7.14			1	13.04 :	: 1	2.67	7	7.53	:	2.44:	2.15:	1.36
0.000 - 44.999	2		2		1		:		:				ŧ	6.21 :		8.14	:	4.30		4.88:	.99:	1.04
15,000 - 49,999			:		2		2		1		:			8.08 :		8.14	*	9.68		7.32:	1.52:	1.17
50,000 - 54,999			1						2		;		1	7.45 :		7.24	2			14.64:	1.94:	1.45
55,000 - 59,999			:				1		\$		9 4		*	*	ā.		2	12.90		9.75:	.75:	•50
60,000 - 64,999			:				:		:		1		2	1.24 :		.45	:	10.75		7.32:	.77:	.42
65,000 - 69,999			2		:		2		*				2	:		*		6.45		3.25:	.37:	.17
0.000 - 74.999			•				:		•		2		2				:	1.07		1.63:	.06:	.08
75,000 - 79,999					2		2		2					2			2		2		:	
	:		:		2		•	many a sayoting may dated the	2	THE BOOK OF WHICH IS NOT AN ADVISOR OF	2	· Lange Tage and Confederal	1	TO THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED ADDRESS OF THE PERSON NAMED AND ADDRESS OF	-	Programming throne memory	insumme a	moneyor pour del and planty department you	******	2	*	CONTRACTOR A PROPERTY OF
Total		100.00	:	100.00	:	100.00	:	100.00	:	100.00	:1:	00.00	0.0	100.00:	: 1	00.00	90	100.00	3	100.00:	100 m:	100.0
	*		2		•		:				•			2	2		2		:	3	1	

Listing showing total weight, axle loads, and axle spacing of single-unit trucks weighing 13 tons or more and of combinations weighing 17 tons or more at 20 loadmeter stations during the period from Aug. 4 to Aug. 31, 1943.

Vehicle	:		Δv	le loa	ds			3	Axle s	pacing			:Maxin	num	value of c	1:	Station
type	:Total :							:				:Wheel		:	^	:a	t which
	tion:Weight:			C										): A	xle group	: 1	weighed
	(pounds)						(pounds				)fee						
2x20	: 36300:					:	:	:13.5:	16.9: 3.	.7:	:	:34.1	: 502	:	B-D	*	7
2x10	: 37300:					:	:	:13.4:		:	:	:29.3			B-C		7
3003	: 63500:														B-F'	:	7
3002	: 36600:	15	•		-	: 6200			4.0:12.			:48.7			A-E	:	7
3003	: 38600:			•			-		4.2:17			-			A-F	:	7
3003	: 63000:														A-F	:	7
3003	: 47300:						: 7500		4.3:14.		): 4.				B-F	<b>'</b> :	9
2x20	: १५५६००:						:	-	17.0: 4.	-	:		: 617		B- <b>D</b>	:	9
2002	: 60100:						:		11.3:13.		*		: 780		B-D	:	9
3003	: 63400:								4.3:14						B-F	:	9
3003	: 65100:														B-F	:	9
3003	: 46400:	9000	: 12000:	11800	: 4700	: 4500	: 14400								B-C	:	9
3002	: 59700:								4.3:12.			:52.3			B-E	:	9
3×20	: 64200:						:		4.0:16.		) <u>*</u>	:39.5			B-E	\$	11
2002 2x20	: 58200:	7700	: 18300	15500	:16700	:	:		12.8:13.		\$	:41.1			B-D	:	11
2002	: 51600:						:		17.7: 4.		:	:37.0	,		B-D	2	11
3003	: 59400:	0700	10500	15500	:19/00	7000	*	:14.9:	12.8:13.	•4:	:	:41.1	: 766	:	B-D	2	11
3003	: 39800:	9000	9500	1.900	: OTOO	: 3000	: 3600	:18.7:	4.3:14	•0:11.5	: 4.	3:52.8	: 431	•	A-D	:	11
2x20	: 54900: : 46500:	0000	14500	14000	: /400	: 4800	: 4600	:17.1:	4.3:12	•0:13.5	: 4.				B-C	:	11
2x10	: 34300:	1.800	16000	17500	:10000		•		17.0: 4.	• 5:	8	:34.8	•		B-D	:	11
2x20	: 52100:	7000	• 10000	12100	-77000	*	*	:13.5:		•	:	:30.5			B-C	:	11
2002	: 35000:	5600	• 17800	12100	*15000	•	•		17.8: 4.		*	:36.8			B-D	:	11
2x20	: 52000:	6200	17000	1 21 00	* OTOO	•	:		12.7: 9.		:	:38.8	: 4/6	1	B <b>-D</b>	:	11 "
3002	: 46000:	10700	12600	10100	• T4000	. 5100	:	_	14.4: 4.								11
2002	: 44100:	7200	• 18700°	0700	* 9900	: 5100			4.4:12.		2 2	:49.5			A-C	*	13
3003	: 67900:	9700					. 3.0000	:15.0:	10.0:11.	1:	. 1	:36.1	: 604	:	B-D	:	13
3003				10000	11700	110500	:10900	:12.7:	4.4:13.	6:14.5	: 4.	1:49.6:	: 758	2	A-F	:	13
3003	: 6,300: : 71500:	9800	: 12000	17000	11,300	*10000	:11100	:1/./:	4.5:14.	9:12.0	1: 4.	5:53.2	: 767	:	B-F	:	17
2002	: 71500: : 54900:	7000	· 171.00	12100	12/100	*T0300		:1/-/:	4.3:14.	9:12.0					B-F	:	17
2002	: 53100:	6100	17700	17700	*15700	•	:		9.4:13.		:	:37.7			B-D	:	30
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2100	• ±1700	TATA	177700	2	:	:14.9:	9.4:13.	4:	:	*37.7	: 748	:	B-D	:	30

Table W-6 (Cont'd)
State of Montana

Vehicle	:		A	xle loa	ds			:	Axl	e spac	ing	:1	aximum	value of cl	-:	Station
type	:Total :							:				:Wheel:	:			which
	cion:Weight:	A	: B :	C :	D :	E :	F	:A-B :	B-C :	C-D :I	)-E :	E-F: base:	alue:A	xle group <sup>2</sup>	: V	veighed
								s:feet:	feet:	feet:	eet:	feet; feet:	:		-:	
3002	: 53500:	5700	: 11400:	13100:	10800:	12500:		:13.1:	3.5:	10.7:1	12.1:	:39.4:	721:	B-E	:	30
2220	: 53200:	8500/	: 19100:	12600:	13000:	:		:13.3:			2	:36.1:	712:	B-D	:	30
2x20	: 46000:	5600	: 15200:	12700:	12500:	:		:13.6:				:34.7:	661:	B-D	:	30
2002	: 58900:	8400	: 18300:	15500:	16700:	:		:14.9:			:	:37.7:	8071:	B-D	:	30
2002	: 52200:	6300	: 17100:	14000:	14800:			:14.9:	9.4:	13.4:		:37 • 7 :	731:	B-D	:	30
2x20	: 50500:	5800	: 17400:	12900:	14400:	:		:13.8:	17.9:	4.1:	ż	:35.8:	721:	B-D	:	30
2x20	: 51400:	5800	: 18400:	13400:	13800:	:		:13.8:	17.9:	4.1:	:	:35.8:	735:	B-D	:	30
2x20	: 52400:	6900	: 17500:	14100:	13900:	:		:13.8:	17.9:	4.1:	:	:35.8:	734:	B-D	2	30
2002	: 54100:	6700	: 16600:	15200:	15600:	:		:13.3:	9.6:	9.9:	:	:32.8:	797:	B <b>-D</b>	:	30
2002	: 59600:	6900	: 18100:	16600:	18000:	:		:13.3:	9,			32.8:	886:	B-D		30
2002	: 51800:	5900	: 14800:	1/1900:	16200:	:		:13.3:	9.6:	9.9:	:	:32.8:	771:	B-D	:	30
2002	: 53200:	6900	: 17000:	1/100:	15200:	:		:13.3:			=	:32.8:	778:	B-D	:	30
2x10	: 37600:	4100	: 17200:	16300:	:	9		:13.2:			:	:26.7:	626:	B-C		30
2002	: 47100:							:13.3:		9.9:		:32.8:	692:	B-D	:	30
2002	: 56300:	6600	: 18000:	14800:	16900:	:		:13.3:			:	:32.8:	835:	B-D		30
2002	: 47200:				11600:			:13.3:	9.6:	9.9:	:	:32.8:	674:	B-D	:	30
2x10	: 38900:				:	9		:13.2:		:	:	:26.7:	637:	B-C		30
2x20	: 48000:					:		:13.3:	18.4:	4.4:	:	:36.1:	669:	B-D		30
2002	: 54400:					:		:14.9:			:	:37.7:	764:	B-D	:	30
3x20	: 54100:							:14.6:			4.0:	:39.7:	700:	B-E	:	30
3002	: 48700:	5100	: 11300:	10100:	10800:	11400:		:13.1:				:39.4:	658:	B-İ	:	30
2002	: 53200:	6800	: 16900:	14500:	15000:	:		:14.9:			:		739:	B-D		30
2002	: 52300:	6600:	: 16600:	15400:	13700:	:		:14.9:	9.4:	13.4:	:	:37.7:	728:	B-D	:	30
2x20	: 50400:	5500	: 17500:	15500:	11900:	:		:13.3:	18.4:	4.4:	\$	:36.1:	715:	B-D	:	30
2x10	: 34000=	4200	: 16300:	13500:	:	:		:13.2:		:	:	:26.7:	557:	B-C	:	30
3002	: 50900:	5700	: 11200:	10900:	10900:	12200:		:13.1:	3.4:	10.6:1	2.1:	:39.2:	68L:	B- <b>E</b>	:	30
3003	:59100 :	4100	: 16800:	15500:	8600:	7600:	6500	:13.9:	4.1:1	4.0:1	:0.8	4.1:54.1:	732:	B-C	:	36
2002	:46600 :	4600	: 13000:	13800:	11400:	:		:14.9:			2	:37.7:	669:	B-D	:	36
2x20	:46200 :	6100	: 16300:	12600:	11200:	2		:13.6:	16.2:	4.2:	:	:34.0:	664:	B-D	:	36
2x20	:35100 :	4700	: 12900:	8500:	9000:	:		:11.4:	13.9:	4.0:	8	:29.3:	525:	B- <b>D</b>	:	36
3000	: 29400 :	4300	: 13200:	11900:	:	:		:12.0:	3.5:	:	:	:15.5:	577:	B-C	:	36
3000	:37500 :				:	:		:16.6:			:	:21.0:	669:	В-С	8	<b>3</b> 6
2x10	:38300 :	4900	: 18700:	14700:				:12.4:	16.6:	:	:	:29.0:	590:	B-C-	:	36
2x10	:41800 :	5800	: 18100:	17900:	:			:13.5:	17.9:	:	:	:31.4:	622:	B-C	:	41
2x10	:41600 :	5600	: 18100:	17900:	:	:		:15.0:	16.9:	:	:	:31.9:	633:	B-C	:	41
												11-	-))	2	•	Aufrica

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Vehicle	1						:			value of o		
type	:Total :		xle load				: Axle spacing					t which
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3003	: 64100:						:13.9: 4.1:14.0:18.0			B-F	:	41
3003	: 47900:						:13.6: 4.4:13.5:17.3			A-C	:	41
3003	: 65500:					-	:13.9: 4.1:14.0:18.0		•	B-F	:	41
2x10	: 39400:		•		:	•			<b>5</b> 50 :	B-C	:	41
2x10	: 41200:	5300:18700				•	:13.5:17.9:		: 620 :	B−C B−D	:	41
, 2x23	: 49300:					:		: :34.1	: 740 : : 482 :	р− <b>∪</b> В <b>−С</b>	:	
2x10	: 34100: : 34200:				:				: 483 :			43
2x10					•	:	/ 1		: 657 :	B-C B-D	:	43
2x20	: 48000:	5700:18000							: 662 :	B-C	:	45
2x10	: 41100: : 39100:	山00:17800				:		•	: 610 :	B-C	•	45
2x10 2x10	: 35700:				•	•			: 550 :	B-C	:	45 45
3000	: 28L00:				•	•			: 533 :	B-C	:	50 50
2x20	: 36000:				•	:		· ·	: 519 :	A-D	:	50
3000	: 27800:			•	•				505 :	B-C		50
2x20	: 37500:	6100:18500			•	•	:12.5:19.5: 4.0:		494	B-D	2	50
2x20	: 45800:	6600:17200				•			: 596 :	B-D		51
3000	: 27400:				:	:	:14.5: 3.9: :		497 :	B-C	:	51
3003	: 35600:		•		: 5200	: 4800	:13.7: 4.3:14.0:17.9			A-F	:	51
2x10	: 38600:				:	:	m = 100 m (0) D		: 574 :	B-C	:	54
2x20	: 43900:				:	:	1 / 1 -		634 :	B-D	:	54
2002	: 51900:	7700:16200				9			675 :	B-D	2	54
2x10	: 38000:	4700:17200			:	:			: 556 :	B-C	:	54
2x20	: 45300:				:	:			: 678 :	B-D	:	54
2002	: 55800:	5700:17600	:15500	:17000	:	:		: :40.4	•	B-D	:	54
2x10	: 41700:	5900:17800			:	*			618 :	B-C	:	54
2x10	: 37800:	5000:17100	:15700	:	:	:	:12.5:19.9: :	: :32.4	: 548 :	B-C	:	54
2x20	: 45200:	5400:15800	:12500	:11500	:	*	:13.5:14.7: 4.3:	: :32.5	: 675 :	B-D	•	54
3003	: 35500:	7200:7200	: 6600	: 7200	: 3100	:4200	:13.9: 4.3:13.9:17.8	: 4.3:54.2	391 :	A-D B-F	:	却
3003	: 60600:	8300:11400	:12600	:10700	: 8900	:8700	:13.9: 4.3:13.9:17.8:	: 4.3:54.2 :	651		:	54
2x10	: 39600:				:	:	:12.5:21.4: : :	: :33.9 :		B-C	2	54 54
3003	: 40600:				: 5100		:13.9: 4.3:13.9:17.8:	: 4.3:54.2 :	177	A-F	:	24
3003	: 43100:	6900: 7400				•				A-F	:	54
2x10	: 42100:				•	:	:13.6:17.9: : :	77		B-C	:	54
2002	: 52400:	9900:14000	:13900	: 14600	:	:	:17.5:11.3:21.0:	47		B-D	:	55
2x20	: 53200:	10600:16500	:13000	:13100		:	:13.4:18.3: 4.2:	: 35.9	701:	E-D	:	55

Vehicle		:									:								axim	ium t	ralue of		
type		al:				loads					\$			spa			Whee!						t which
designat	ion:Wei	ght:	A	-			D												alue	:Axl	e group		weighe
							pounds								teet:				71 .				š
2x20							14000				:13.				:		33.9				B-D	:	54
2002							17900				:17.				* 7 5		53.0				B-D	:	55
3003							10900			9000							-				B-F	8	56
2x10						17500		1 000	:	1	:11.						27.5				B-C	:	56
3003							11400								-						B-D	:	56
2x20	-		•				13200		:					4.3:	:		32.2				B <b>-D</b>	2	56
3x20							13100								4.3:		40.6				B-E	:	56
2002							16100		:		:15.0						41.4				B-D	:	57
3002							16000								12.4:		40.2				B-E	2	57
3002							8500								9.8:		40.1				B-E	*	57
3003							12500	2 9200	) :	8500	_			•	17.9:				-		A-F	1	57
2x10						17300		E	9		:13.				:		26.7				B-C	:	57
3003							11800			10000											A-F	2	57
3002							11800								20.0:		54.9				A-D	:	57
3003	: 41	.600:1	10100	: 9	700:	9800	4500	: 3700	0:	3800	:13.	7: 4	.4:1	4.0:	17.9:	4.4:	54.4	9	509	2	A-C	:	57
3x10							11800		•					6.1:	:		34.0				B-D	:	57
3003							12000														B- <b>F</b>	:	57
3003	: 66	800:1	1300	: 12	2900:	13300	10600	: 9100	0:	9600	:13.	7: 4	.4:1	4.0:	17.9:	4.4:	54.4	3 "	708	:	A-F	:	57
2x20							6200		:					4.3:	2		35.7				B-D	:	58
2x20	: 46	900:	5000	: 17	7600:	11400	12900	2	:		:13.	5:17	.9:	4.1:	:		35.5				B-D	:	59
2x20	: 31	200:	6500	: 12	2700:	7700	7300	:	:					4.1:	9		35.5				A-D	:	59
2x10	: 39	800:	6500	: 17	100:	15900	1	:	:		:11.			2	:		29.4				A-C	:	59
2x10						16000		2	:		:13.			8	:		29.0				B-C	:	60
2002			-	-			13600	:	:			-		3.5:	:		41.0				B-D	:	60
2x20							12700		:				-	4.3:	:		42.6				B-D	:	60
2x10						15300		:			:13.			:			40.1		-		A-C		60
2x10						15800		:			:11.			:			29.5		0.00		B-C	:	60
3002							13100	:10700	-						16.6:		55.3				B-E	:	60
2002							8100		:		: 1/4.9				:		38.0				B-D	:	60
2x20							10900		:		:12.						38.3				E-D		60
2x20		-	-			•	11500		:					4.0:	:		32.1				B-D		60
2x10						12900		:	:		:14.			:			35.6				B-C	:	60
2x20							11000		:		:11.				:		33.4				B-D	:	60
	ghest v					-								-					-		first an		-

last axle of the vehicle or of any interior group of axles, and W is the total weight of the vehicle or of the interior group of axles.

<sup>2.</sup> Designate the outside axles of the group having the highest value of c in the formula as, for example, 'B-C, or 'A-C'

